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# Cell harvest, nuclei isolation and sample hashing

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An abbreviated version of this protocol was published in Science in Dec 2019

Massively multiplex chemical transcriptomics at single cell resolution

DOI: 10.1126/science.aax6234

## Related files

sci-Plex_hashing_worksheet.docx

**How to cite:**(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Srivatsan, S. , McFaline-Figueroa, J. , Ramani, V. , Shendure, J. and Trapnell, C. (2021). Cell harvest, nuclei isolation and sample hashing. Bio-protocol Preprint. bio-protocol.org/prep1163.
2. Srivatsan, S. R., McFaline-Figueroa, J. L., Ramani, V., Saunders, L., Cao, J., Packer, J., Pliner, H. A., Jackson, D. L., Daza, R. M., Christiansen, L., Zhang, F., Steemers, F., Shendure, J., Trapnell, C. and Srivatsan, S. R.(2019). Massively multiplex chemical transcriptomics at single cell resolution . Science 366(6470). DOI: 10.1126/science.aax6234

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